Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
3	Supplying lowering laying, jointing, testing and commissioning of following diameters glazed stone ware pipes, conforming to IS 651:1992, (with 5th revision) in all respects jointing with EPDM rubber rings (seals according to EN 681 & ASPM 425) The rubber seals joints pipe will have groves in interior of socket and exterior of the spigot. The rubber gasket shall be prefixed at the factory by the manufacturer rigidly with approved glue to have leak proof joint including conveying of pipe to work site and rolling and lowering into trenches, laying true to line, level and perfect linking at joints testing and commissoning including loading and unloading at both destinations and cuts of pipes wherever necessary including jointing of GSW pipes and specials, with rubber gaskets conforming to EN 681 and ASTM C-425 including cleaning the socket and spygot with soap solution and applyign talcum powder for detecting crack, then applying glue and before inserting of rubber gaskets, jacking and fixing in perfect condition including the cost of soap solution, talcum powder and glue etc. and giving necessary hydraulic test to the required pressure ofwater head with all lead and lifts including costing of jointing materials and all necessary survey works for laying of sewers etc., and disposal of debris as directed etc., complete. (Contractor will make his own arrangements for procuring for testing) with Rubber ring gasket joints P 158 I 4.4								
	230 mm dia with rubber gasket	m							
	1st cross Muthyalamma temple								
	MH 1 TO MH 2		1	60.00			60.00		
	MH 2 to MH 3		1	30.00			30.00		
	MH 3 to MH 4		1	30.00			30.00		
	MH 4 to MH 5		1	30.00			30.00		
	MH 5 to MH 6		1	30.00			30.00		
	MH 6 to Mh 7		1	39.00			39.00		
	2nd cross Muthyalamma temple								
	MH 8 to MH 9		1	30.00			30.00		
	MH 9 to MH 10		1	30.00			30.00		
	MH 10 to MH 11		1	30.00			30.00		
	3rd cross Muthyalamma temple								
	MH 12 to MH 13		1	42.00			42.00		
	MH 13 to MH 14		1	42.00			42.00		
	MH 14 to MH 15		1	41.00			41.00		
	MH 15 to MH 16		1	29.00			29.00		
	Total						**463.00**		

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
	Deductions for Manholes								
	Net qty			1.200			0.00		
							463.00	501	231963.00
6	Providing and constructing "wire cut brick manhole chambers" using sulphate resistant cement, conical in shape at top with CC 1:3:6 foundation 40mm and down size graded metal of approved quality and with an offset of 0.15m alround the chamber and brick masonry in CM 1:4 plaster with wire cut bricks of approved quality and CM plaster 1:3 proportion 12mm thick inside and outside except for the conical surface at outside where the thickness of plaster shall be 20mm thick with 1:6 slope in the concrete towards the central drain, finished smooth and fixing of pipes in CC 1:2:4 graded metal of 20mm and down size including conveying to work spot supplying and fixing SFRC manhole frame and cover confirming to IS:12592 with latest ammedments in CC 1:2:4 supplying and fixing of minimum 3mm thick excapsulated plastic footsteps (as per IS 10910) on 12mm dia grade Fe -415 steel bar (As per IS 1786) staggered at 30 cms apart as detailed in the technical specifications and as directed watering, curing, barricading, danger lighting, pouring tar over MH frame and cover , cost of tar, shoring, strutting, dewatering engraving manhole no with flow direction on the inner conical surface etc.., as per the drawing with wire cut brics as per technical specification for the following diameters and depths by using ordinary Portland cement.(rate of the manhole is inclusive of cost of SFRC ring and covers (heavy duty) SR 2016-17, P-68, P 168 I 10								
	MH 1		1	1.6			1	25734.00	25734.00
	MH 2		1	1.7			1	26479.00	26479.00
	MH 3		1	1.7			1	26479.00	26479.00
	MH 4		1	1.8			1	26479.00	26479.00
	MH 5		1	1.8			1	27736.00	27736.00
	MH 6		1	2			1	30795.00	30795.00
	MH 7		1	2.1			1	32211.60	32212.00
	MH 8		1	1.6			1	25734.00	25734.00
	MH 9		1	1.6			1	25734.00	25734.00
	MH 10		1	1.7			1	26479.00	26479.00
7	Dismantling the damaged or collapsed manholes of 1.2M dia., conical in shape, and reconstructing the same for the same dimensions, with machine made wire cut brick in CM 1:4 with ordinary portland cement etc. as per design and specifications. The existing ring, cover and CC beeding to be used. P 180 I 118								
	Up to 1.00 m depth								

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
	MH 13, MH 14, MH 15, MH 16		5				5	12694	
	Up to 1.50 m depth MH 10, MH 11,		2				2	16872.5	
8	Providing laying spreading compacting graded stones aggregate to wet mix macadam specifications including pre mixing the materials with water at OMC in mechanical mix plant carriage of mixed material by tipper to site laying in uniform layer with paver in sub base / base course on well prepared surface and compacting them with vibratory roller to achieve the desired density complete as per specification MORTH specification no 406 PWD SR								
	Qty same as in Item 1	Cum					40.47	1668	67497.00
9	Refilling of available earth around pipelines, in layers not exceeding 20 cms in depth, compacting each deposited layer by ramming after watering all lead and lift including cost of all labour including consolidation by mechanical means approved by engineer incharge, when earth is at suitable moisture content with desired field density upto 95% maximum dry density (modified heavy proctor test) for restoration of roads without settlement including HOM of machineries,complete.(The contractor shall take care while consolidating the earth, so that, pipes laid are not damaged due to mechanical compaction and shall restore the damaged pipes at his own cost, in case of damage). SR 2017-18 P-9,1-2 P 56 I 14.1								
	Earth work qty	Cum					566.10		
	Deductions pie volume - 3.14 x 0.23 x 0.23 x 0.25 x 403						19.24		
	Qty refilled						546.85	103	56326.00
10	Disposing off the excavated earth of all types and distance mentioned below including loading, unloading with all lifts labour , HOM machineries etc complete **5 Km** BWSSB SR 17-18 p 1017 P 57 I 20.5								
	Deductions pie volume - 3.14 x 0.23 x 0.23 x 0.25 x 403						19.24		
	Earth replaced by Wet mix macadam						40.47		
	Total qty						59.71	193.00	11524.00
	Work of Providing and laying 230 mm dia GSW pipeline with rubber gasket near Gokul flyover, Muthyalanagar								

no	Specification
1	Cutting road surfaces for pipeli... excavated stuff as directed includ... the classifications for Asphalt road

BWSSB SR 17-18 p 581162

1st cross Gokul
MH 1 TO MH 2
MH 2 to MH 3
4th cross, Goku...
MH 4 to MH ...
MH 5 to ...
MH 6

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
1	Cutting road surfaces for pipeline trenches and disposing of the excavated stuff as directed including barricading, danger lighting etc. in the classifications for: **Asphalt road**								
	BWSSB SR 17-18 p 58 I 16.2								
	1st cross Gokul								
	MH 1 TO MH 2		1	14.00	0.80	0.12	1.34		
	MH 2 to MH 3		1	15.00	0.80	0.12	1.44		
	4th cross, Gokul								
	MH 4 to MH 5		1	22.50	0.80	0.12	2.16		
	MH 5 to Mh 6		1	28.50	0.80	0.12	2.74		
	MH 6 to MH 7		1	42.00	0.80	0.12	4.03		
	MH 7 to MH 8		1	34.00	0.80	0.12	3.26		
	MH 8 to MH 9		1	39.00	0.80	0.12	3.74		
	7th cross,								
	MH 10 to MH 11		1	30.00	0.80	0.12	2.88		
	MH 11 to MH 12		1	12.00	0.80	0.12	1.15		
	8th cross, Gokul								
	MH 13 to MH 14		1	15.00	0.80	0.12	1.44		
	MH 14 to MH 15		1	15.00	0.80	0.12	1.44		
	NH 15 to MH 16		1	8.00	0.80	0.12	0.77		
	MH 16 to MH 17		1	10.00	0.80	0.12	0.96		
	MH 17 to MH 18		1	10.00	0.80	0.12	0.96		
	MH 18 to MH 19		1	16.00	0.80	0.12	1.54		
							29.86		
	Deductions for Manholes		15	2.180	0.8	0.12	3.14		
	Net qty						**26.72**	894	23885.00
2	Earthwork excavation for pipeline trenches (except building works) including depositing on bank up to a lead of 30 meters including danger lighting and using sight rails and boning rods including shoring, strutting bailing out water at every 100 meters wherever necessary as directed in the following strata. In all soils mixed with boulders of 30 cms size upto and exclusive of disintegrated rock. (SR 2016-17, P-6, 1-1.a)								
	0.00 m to 2.00 m depth	Cum							
	1st cross Gokul								
	MH 1 TO MH 2		1	14.00	0.80	1.10	12.32		
	MH 2 to MH 3		1	15.00	0.80	1.00	12.00		
	4th cross, Gokul								
	MH 4 to MH 5		1	22.50	0.80	1.15	20.70		
	MH 5 to Mh 6		1	28.50	0.80	1.30	29.64		
	MH 6 to MH 7		1	42.00	0.80	1.25	42.00		

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amt
	MH 7 to MH 8		1	34.00	0.80	1.20	32.64		
	MH 8 to MH 9		1	39.00	0.80	1.20	37.44		
	7th cross,								
	MH 10 to MH 11		1	30.00	0.80	1.25	30.00		
	MH 11 to MH 12		1	12.00	0.80	1.30	12.48		
	8th cross, Gokul								
	MH 13 to MH 14		1	15.00	0.80	1.15	13.80		
	MH 14 to MH 15		1	15.00	0.80	1.10	13.20		
	NH 15 to MH 16		1	8.00	0.80	1.10	7.04		
	MH 16 to MH 17		1	10.00	0.80	1.10	8.80		
	MH 17 to MH 18		1	10.00	0.80	1.10	8.80		
	MH 18 to MH 19		1	16.00	0.80	1.05	13.44		
							294.30		
	Deductions for Manholes		15	2.180	0.8	1.19	31.25		
	Asphalt road cutting						26.72		
	Total deductions						**57.96**		
	Net qty						**236.34**	167	39468.00
3	Supplying lowering laying, jointing, testing and commissioning of following diameters glazed stone ware pipes, conforming to IS 651:1992, (with 5th revision) in all respects jointing with EPDM rubber rings (seals according to EN 681 & ASPM 425) The rubber seals joints pipe will have groves in interior of socket and exterior of the spigot. The rubber gasket shall be prefixed at the factory by the manufacturer rigidly with approved glue to have leak proof joint including conveying of pipe to work site and rolling and lowering into trenches, laying true to line, level and perfect linking at joints testing and commissoning including loading and unloading at both destinations and cuts of pipes wherever necessary including jointing of GSW pipes and specials, with rubber gaskets conforming to EN 681 and ASTM C-425 including cleaning the socket and spygot with soap solution and applyign talcum powder for detecting crack, then applying glue and before inserting of rubber gaskets, jacking and fixing in perfect condition including the cost of soap solution, talcum powder and glue etc. and giving necessary hydraulic test to the required pressure ofwater head with all lead and lifts including costing of jointing materials and all necessary survey works for laying of sewers etc., and disposal of debris as directed etc., complete. (Contractor will make his own arrangements for procuring for testing) with Rubber ring gasket joints								
	230 mm dia with rubber gasket	m							
	1st cross Gokul								
	MH 1 TO MH 2		1	14.00			14.00		
	MH 2 to MH 3		1	15.00			15.00		

P158 I 4.4

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
	4th cross, Gokul								
	MH 4 to MH 5		1	22.50			22.50		
	MH 5 to Mh 6		1	28.50			28.50		
	MH 6 to MH 7		1	42.00			42.00		
	MH 7 to MH 8		1	34.00			34.00		
	MH 8 to MH 9		1	39.00			39.00		
	7th cross,								
	MH 10 to MH 11		1	30.00			30.00		
	MH 11 to MH 12		1	12.00			12.00		
	8th cross, Gokul								
	MH 13 to MH 14		1	15.00			15.00		
	MH 14 to MH 15		1	15.00			15.00		
	NH 15 to MH 16		1	8.00			8.00		
	MH 16 to MH 17		1	10.00			10.00		
	MH 17 to MH 18		1	10.00			10.00		
	MH 18 to MH 19		1	16.00			16.00		
	Total						**311.00**		
	Deductions for Manholes		15	1.200			18.00		
	Net qty						**293.00**	501	146793.00
6	Providing and constructing "wire cut brick manhole chambers" using sulphate resistant cement, conical in shape at top with CC 1:3:6 foundation 40mm and down size graded metal of approved quality and with an offset of 0.15m alround the chamber and brick masonry in CM 1:4 plaster with wire cut bricks of approved quality and CM plaster 1:3 proportion 12mm thick inside and outside except for the conical surface at outside where the thickness of plaster shall be 20mm thick with 1:6 slope in the concrete towards the central drain, finished smooth and fixing of pipes in CC 1:2:4 graded metal of 20mm and down size including conveying to work spot supplying and fixing SFRC manhole frame and cover confirming to IS:12592 with latest ammedments in CC 1:2:4 supplying and fixing of minimum 3mm thick excapsulated plastic footsteps (as per IS 10910) on 12mm dia grade Fe -415 steel bar (As per IS 1786) staggered at 30 cms apart as detailed in the technical specifications and as directed watering, curing, barricading, danger lighting, pouring tar over MH frame and cover, cost of tar, shoring, strutting, dewatering engraving manhole no with flow direction on the inner conical surface etc.., as per the drawing with wire cut brics as per technical specification for the following diameters and depths by using ordinary Portland cement.(rate of the manhole is inclusive of cost of SFRC ring and covers (heavy duty) SR 2016-17, P-68, P168 I 101								

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
	MH 2		1	1			1	18382.00	
	MH 13		1	1.3			1	22136.00	
7	Dismantling the damaged or collapsed manholes of 1.2M dia., conical in shape, and reconstructing the same for the same dimensions, with machine made wire cut brick in CM 1:4 with ordinary portland cement etc. as per design and specifications. The existing ring, cover and CC beeding to be used. P180 I 118								
	Up to 1.00 m depth								
	MH1, MH 3, MH 4, MH 5, MH 6, MH 7, MH 8, MH 9, MH 10, MH 11, MH 12, MH 14, MH 15, MH 16, MH 17, MH 18, MH 19, MH 20, MH 21,		19				19	12694	241186
8	Providing laying spreading compacting graded stones aggregate to wet mix macadam specifications including pre mixing the materials with water at OMC in mechanical mix plant carriage of mixed material by tiooer to site laying in uniform layer with paver in sub base / base course on well prepared surface and compacting them with vibratory roller to achieve the desired density complete as per specification MORTH specification no 406 PWD SR								
	Qty same as in Item 1	Cum					26.72	1668	44564.00
9	Refilling of available earth around pipelines, in layers not exceeding 20 cms in depth, compacting each deposited layer by ramming after watering all lead and lift including cost of all labour including consolidation by mechanical means approved by engineer incharge, when earth is at suitable moisture content with desired field density upto 95% maximum dry density (modified heavy proctor test) for restoration of roads without settlement including HOM of machineries,complete.(The contractor shall take care while consolidating the earth, so that, pipes laid are not damaged due to mechanical compaction and shall restore the damaged pipes at his own cost, in case of damage). SR 2016-17 P-9,1-2 P 56 I 14.1								
	Earth work qty	Cum					236.34		
	Deductions pie volume - 3.14 x 0.23 x 0.23 x 0.25 x 371.40						12.18		
	Qty refilled						224.16	103	23088.00

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
10	Disposing off the excavated earth of all types and distance mentioned below including loading, unloading with all lifts labour , HOM machineries etc complete **5 Km** BWSSB SR 14-15 p 1017								
	Deductions pie volume - 3.14 x 0.23 x 0.23 x 0.25 x 371.40						12.18		
	Earth replaced by Wet mix macadam						26.72	P57 I 20.5	
	Total qty						38.90	193.00	7507.00

Work of Providing and laying 230 mm dia GSW pipeline with rubber gasket near MS Ramalah apartment road Muthyalanagar

Detailed Estimate

Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
1	Cutting road surface for pipeline trenches and disposing of the excavated stuff as directed including barricading danger lighting etc.., in the following classification. Cutting Asphalt road (SR 2017-18, P -9 1-4-2)								
	MSR apartment road	Cum							
	MH 1 to MH 2		1	20.00	0.80	0.15	2.40		
	MH 2 to MH 3		1	25.00	0.80	0.15	3.00		
	MH 3 to MH 4		1	25.00	0.80	0.15	3.00		
	MH 4 to MH 5		1	25.00	0.80	0.15	3.00		
	MH 5 to MH 6		1	25.00	0.80	0.15	3.00		
	MH 6 to MH 7		1	25.00	0.80	0.15	3.00		
	MH 7 to MH 8		1	25.00	0.80	0.15	3.00		
	MH 8 to MH 9		1	25.00	0.80	0.15	3.00		
	MH 9 to MH 10		1	25.00	0.80	0.15	3.00		
	Total						**26.40**		
	Deductions for Manholes		9	2.18	0.8	0.15	2.35	P56 I 16.20	
	Net qty						**24.05**	894	21497.00
2	Earthwork excavation for pipeline trenches (except building works) including depositing on bank up to a lead of 30 meters including danger lighting and using sight rails and boning rods including shoring, strutting bailing out water at every 100 meters wherever necessary as directed in the following strata. In all soils mixed with boulders of 30 cms size upto and exclusive of disintegrated rock. (SR 2017-18, P-6, 1-1.a)							P51 I 1-1	
	0.00 m to 2.00 m depth	Cum							
	MSR apartment road								
	MH 1 to MH 2		1	20.00	0.80	1.70	27.20		

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amt
	MH 2 to MH 3		1	25.00	0.80	1.70	34.00		
	MH 3 to MH 4		1	25.00	0.80	1.70	34.00		
	MH 4 to MH 5		1	25.00	0.80	1.65	33.00		
	MH 5 to MH 6		1	25.00	0.80	1.60	32.00		
	MH 6 to MH 7		1	25.00	0.80	1.80	36.00		
	MH 7 to MH 8		1	25.00	0.80	1.80	36.00		
	MH 8 to MH 9		1	25.00	0.80	1.75	35.00		
	MH 9 to MH 10		1	25.00	0.80	1.70	34.00		
	Total						**301.20**		
	Deductions for Manholes		9	2.18	1.5	1.70	50.03		
	Asphalt road cutting						24.05		
	Total deductions						74.08		
	Net qty						**227.12**	167	37930.00

3 *Supplying lowering laying, jointing, testing and commissioning of following diameters glazed stone ware pipes, conforming to IS 651:1992, (with 5th revision) in all respects jointing with EPDM rubber rings (seals according to EN 681 & ASPM 425) The rubber seals joints pipe will have groves in interior of socket and exterior of the spigot. The rubber gasket shall be prefixed at the factory by the manufacturer rigidly with approved glue to have leak proof joint including conveying of pipe to work site and rolling and lowering into trenches, laying true to line, level and perfect linking at joints testing and commissoning including loading and unloading at both destinations and cuts of pipes wherever necessary including jointing of GSW pipes and specials, with rubber gaskets conforming to EN 681 and ASTM C-425 including cleaning the socket and spygot with soap solution and applyign talcum powder for detecting crack, then applying glue and before inserting of rubber gaskets, jacking and fixing in perfect condition including the cost of soap solution, talcum powder and glue etc. and giving necessary hydraulic test to the required pressure ofwater head with all lead and lifts including costing of jointing materials and all necessary survey works for laying of sewers etc., and disposal of debris as directed etc., complete. (Contractor will make his own arrangements for procuring for testing) with Rubber ring gasket joints*

P 158 I 4.4

230 mm dia							
MSR apartment road	m						
MH 1 to MH 2		1	20.00			20.00	
MH 2 to MH 3		1	25.00			25.00	
MH 3 to MH 4		1	25.00			25.00	
MH 4 to MH 5		1	25.00			25.00	
MH 5 to MH 6		1	25.00			25.00	
MH 6 to MH 7		1	25.00			25.00	
MH 7 to MH 8		1	25.00			25.00	
MH 8 to MH 9		1	25.00			25.00	

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amount
	MH 9 to MH 10								
	Total		1	25.00			25.00		
	Deductions for Manholes		9	1.2			**220.00**		
	Net qty						10.80		
							209.20	501	104809.20
4	Providing and constructing "wire cut brick manhole chambers" using sulphate resistant cement, conical in shape at top with C.C. 1:3:6 foundation using 40 mm and down size graded metal of approved quality and with an offset of 0.15 m alround the chamber and brick masonry in C.M. 1:4 plaster with wire cut bricks of approved quality and CM plaster 1:3 proportion 12 mm thick inside and outside except for the conical surface outside where the thickness of plaster shall be 20 mm thick, with 1:6 slope in the concrete towards the central drain, finished smooth and fixing of pipes in CC 1:2:4 graded metal of 20 mm and down size including conveying to work spot supplying & fixing SFRC manhole frame and cover confirming to IS:12592 with latest amendments in CC 1:2:4, supplying and fixing of minimum 3 mm thick encapsulated plastic footsteps (as per IS 10910) on 12 mm dia, Grade Fe-415 steel bar (as per IS 1786) staggered at 30 cms apart as detailed in Technical Specifications and as directed, watering, curring, barricading, danger lighting, pouring tar over MH frame and cover, cost of tar, shoring, strutting, dewatering, engraving manhole No.with flow direction on the inner conical surface etc., as per the drawing with wire cut bricks as per technical specifications for the following diameters & depths including earth work excavation in all types of soils								
								P168 I 101	
	1.80 m depth								
	MH 1, MH 2, MH 3,		3				3	27736.00	83208.00
	MH 4, MH 5 , MH 6		3				3	27736.00	83208.00
	1.70 m depth								
	MH 7, MH 8, MH 9, MH 10		4				4	26479.00	105916.00
5	Providing laying spreading compacting graded stones aggregate to wet mix macadam specifications including pre mixing the materials with water at OMC in mechanical mix plant carriage of mixed material by tiooer to site laying in uniform layer with paver in sub base / base course on well prepared surface and compacting them with vibratory roller to achieve the desired density complete as per specification MORTH specification no 406							PWD SR	
	Qty same as in item 1 - Asphalt cutting	Cum					24.05	1668	40108.00

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Sl no	Specification	Unit	No	L	B	D	Qty	Rate	Amt
6	Refilling of available earth around pipelines, in layers not exceeding 20 cms in depth, compacting each deposited layer by ramming after watering all lead and lift including cost of all labour including consolidation by mechanical means approved by engineer incharge, when earth is at suitable moisture content with desired field density upto 95% maximum dry density (modified heavy proctor test) for restoration of roads without settlement including HOM of machineries,complete.(The contractor shall take care while consolidating the earth, so that, pipes laid are not damaged due to mechanical compaction and shall restore the damaged pipes at his own cost, in case of damage). SR 2017-18 P-9,1-2 P56 I 14.1								
	Earth work qty	Cum					227.12		
	Deductions pie volume - 3.14 x 0.23 x 0.23 x 0.25 x 259.40						86.95		
	Qty refilled						140.17	103	14438.00
7	Disposing off the excavated earth of all types and distance mentioned below including loading, unloading with all lifts labour, HOM machineries etc complete **5.00 Km** BWSSB SR 14-15 p 1017								
	Deductions pie volume - 3.14 x 0.23 x 0.23 x 0.25 x 259.40						86.95		
	Earth replaced by Wet mix macadam						24.05		
	Total						111.00	193.00	21423.00
	Total								4967339.70
	Miscellaneous and rounding off								2660.30
	Total								4970000.00
	TPI charges at 0.60 %								29820.00
	BWSSB Establishment Tools and Plants (ETP) charges @ 5 %								248500.00
	Rounding off								1680.00
	Grand Total								5000000.00

Fifty lakhs only

ನಂ.: 275 ದಿನಾಂಕ: 6/12/2019
ರೂ. 50.00 lakh, Fifty lakh only
ಅಂದಾಜು ಪಟ್ಟಿಯಲ್ಲಿರುವಂತೆ ನೀಡಿದೆ.

TECHNICAL SANCTION
Re: 50,00,000/- [Fifty Lakhs only]
is accorded
under the head: P-3995
By CE(R.R.N.), No. 152-153
Registered as CE (R.R.N) No. Sl.No.586/19-20 subject
to conditions contained in enclosed memo
No. Sl.No.586/19-20 Date. 19/09/2020
TA.
CE (R.R.N.)

Assistant Engineer

AEE- NE1
Assistant Executive Engineer
No.1, Water Supply and Sanitary
Sub-Division (NE), 18th Cross
Malleswaram, Bangalore-560 055

"Counter Signed"

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಧಿಯಂತರರು
ಯಶವಂತಪುರ ಉಪ ವಿಭಾಗ
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

EE-NE
ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಧಿಯಂತರರು
ಶೇರು ಸರಬರಾಜು ಮತ್ತು ನೈರ್ಮಲೀಕರಣ ವಿಭಾಗ(ಈಶಾನ್ಯ)
ಬೆ.ವಿ.ಸ.ಮ.ಪಾ, ಬೆಂಗಳೂರು-56

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